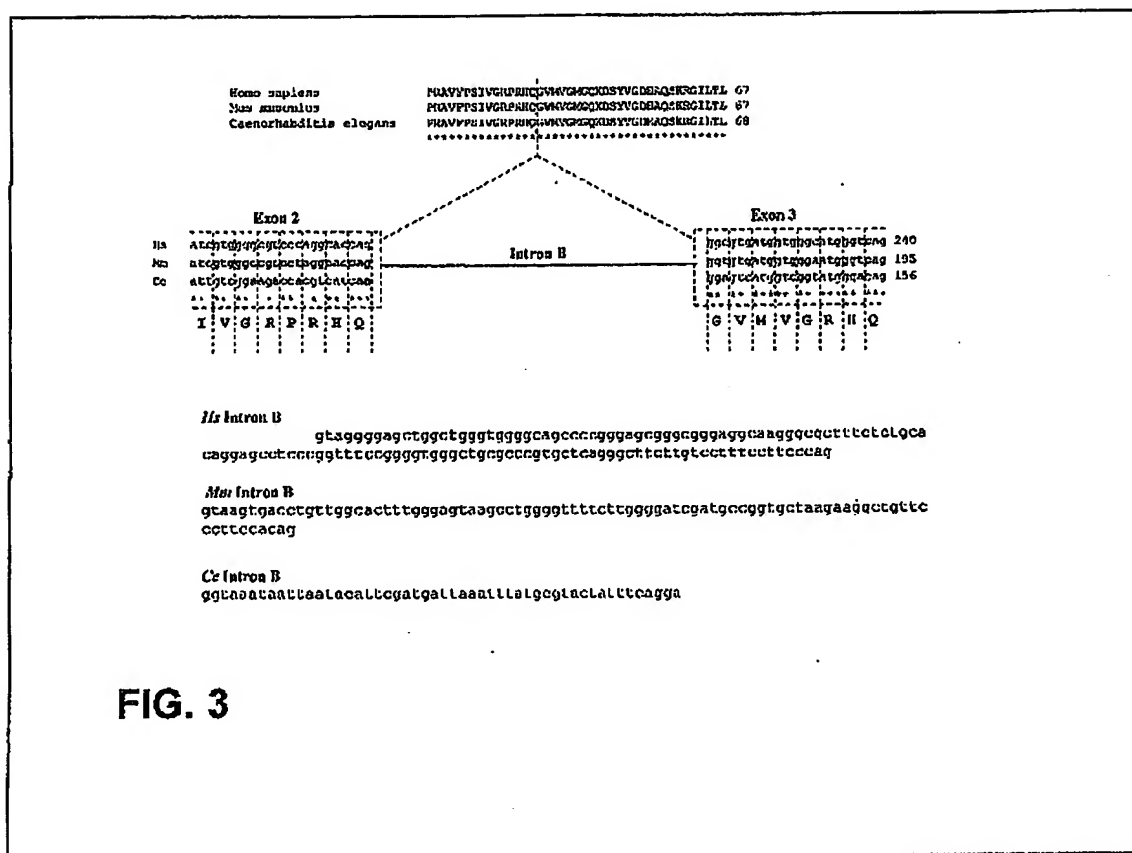
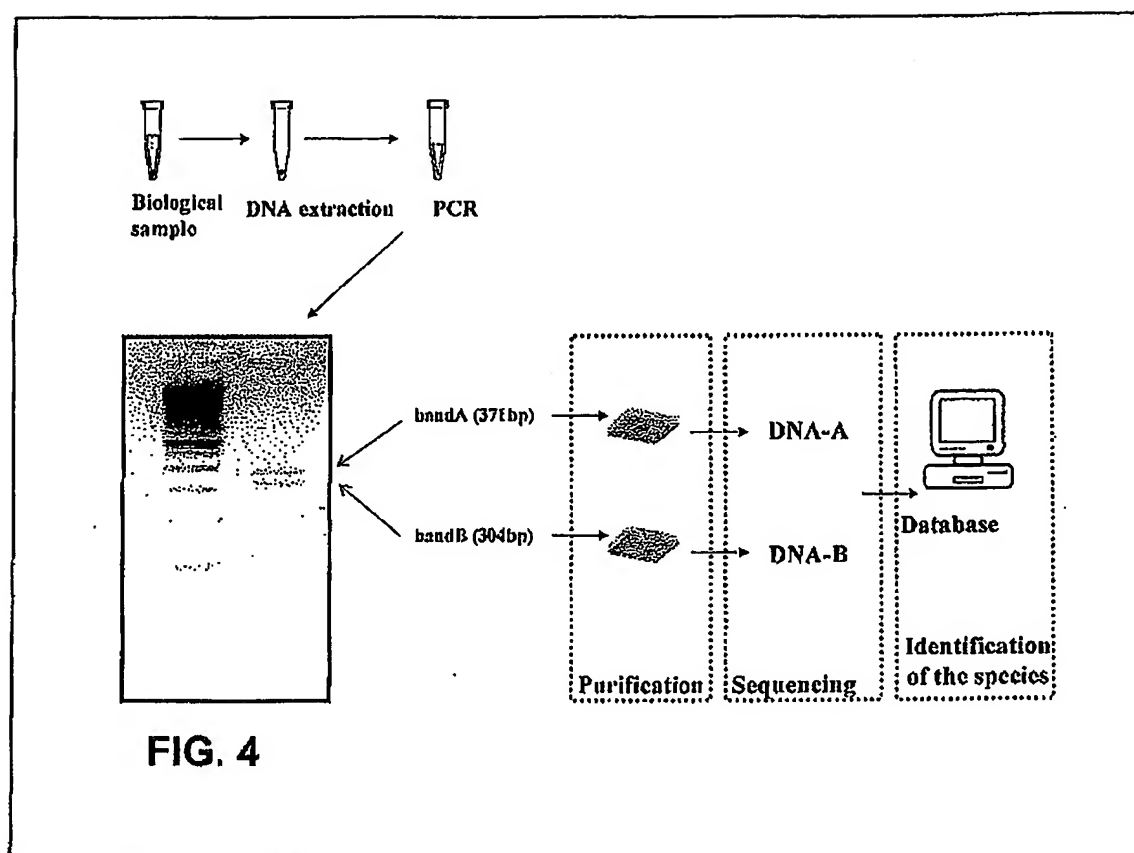


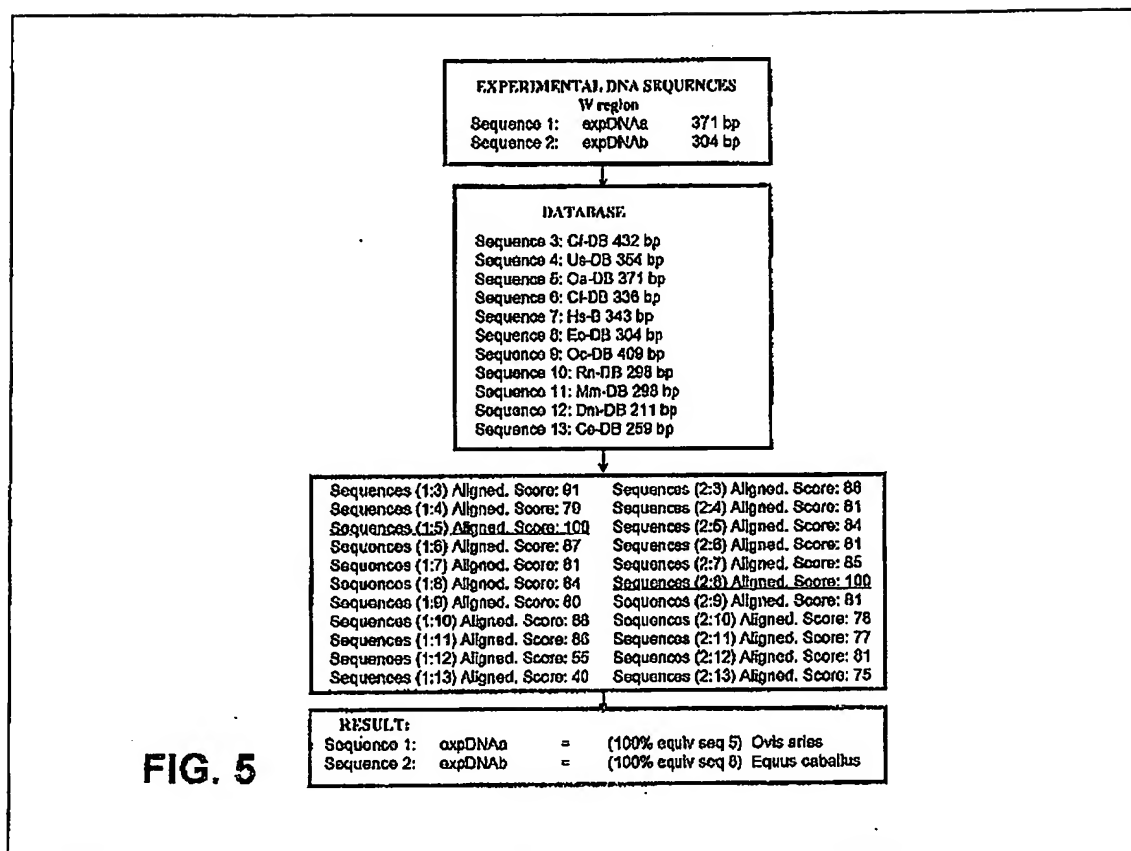
FIG. 1

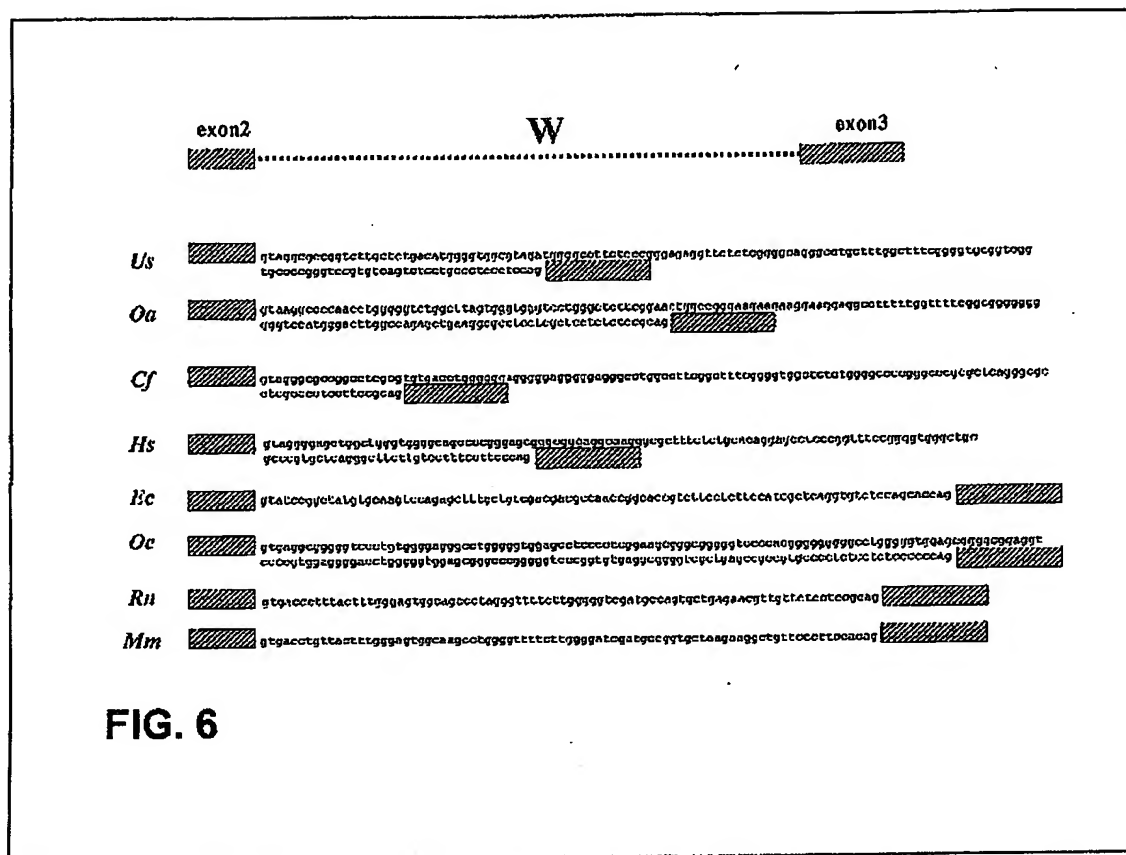
SEQ ID No. 1	(1132-1151)	5'-TCCGGCATGTGCAAGGCCGG-3'
SEQ ID No. 2	(1474-1454)	5'-CTCCATGTCGTCCCAGTTGG-3'
SEQ ID No. 3	(1453-1484)	5' ACCAACTGGGACGACATGGAGAAGATCTGGC 3'
SEQ ID No. 4	(2063-2034)	5' TACATGCCNCGGGGTGTTAAAGGTCTCAAAC 3'
SEQ ID No. 5	(2434-2463)	5' TGCCCTGAGGCCCTCTTCCAGCCCTTCCTTC 3'
SEQ ID No. 6	(2681-2643)	5' GGGTACATGGTGGTGCCGCCAGACAGCACNGTGTGGC 3'
SEQ ID No. 7	(2643-2681)	5' GCCAACACNGTGCTGTCTGGCGGCACCACCATGTACCC 3'
SEQ ID No. 8	(2952-2932)	5' TCGTACTCCTGCTTGTGCTGATCCACATCTG 3'

FIG. 2









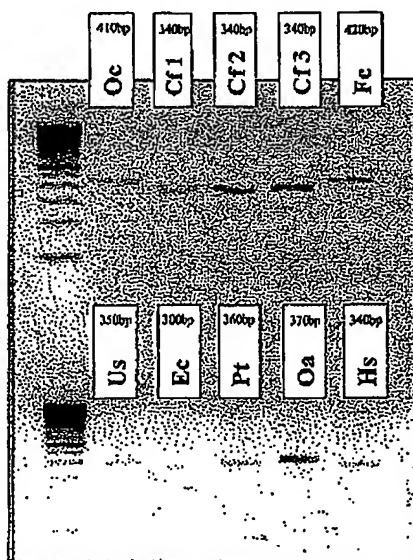


FIG. 7

FIG.8 (SEQ ID NO:9)

```
1 gcccagcacc ccaaggcggc caacgccc aaactctccctc ctccctcttc tcaatctcgc
61 tctcgcctct tttttttt gcaaaaggag gggagagggg gtaaaaaaat gctgcactgt
121 gcggcgaaagc cggtagtgta gcggcgcggg gccaatcagc gtgcgccgtt ccgaaagtgt
181 ccttttatgg ctccagcggc cgcggcgggc ccctataaaa ccagcgcgcc cgacgcgcga
241 ccaccgcgga gaccgcgtcc gcccgcgagc acagagcctc gcctttgccc atccgcgcgc
301 cgtccacacc cgcgcggagg taagcccggc cagccgaccc gggcatgcgg ccgcggccct
361 tcgcccgtgc agagccgcgc tctgggcccgc agcggggggc gcatggggcg gaaacggacc
421 gccgtggggg gcgcgggaga agccctggg cctccggaga tggggggacac cccacggcag
481 ttccgaggcg cgaaggccgc ctcggggcggg cgcgctccgg ggggtccgct ctcggggcg
541 gggcaaccgg cggggtcttt gtctgagccg ggctcttgcc aatggggatc gcacggtggg
601 cgcggcgtag ccccggtcag gcccggtggg ggtcggggcg ccatgcgcgt gcgcgctgg
661 cctttggggc ctaactgcgt gcgcgctggg aattggcgct aattgcgcgt gcgcgctggg
721 actcaatggc gctaactcgc cgtgcgttct ggggcccggg cgcttgccgc acttctctgc
781 cgagccgctg gcgcccggag gtgtggccgc tgcgtgcgcg cgcgcgaccc ggtcgtctgt
841 tgaacggggc ggagggggg ctggcgccgc gttgggaggg ggttggggcc tgggtctctg
901 ccgcgcgcgc cggggacgccc tccgaccagt gtttgccttt tatggtaata acgcccggcg
961 cccggccttc tttgtcccca atctggggcg cgcggcgccg cccctggcgg cctaaggact
1021 cggcgcgccg gaagtggcca gggcgggggc gacttcggct cacagcgccg ccggctattc
1081 tcgcagctca ccatggatga tgatatcgcc gcgctcgtcg tcgacaacgc ctcggcatg
1141 tgcaaggccg gcttgcgggg cgacgatgcc ccccgggccg tcttcccttc catcgtgggg
1201 cgcgccaggg accaggtagg ggagctggct ggggtggggc gcccccggag cggggcgagg
1261 gcaaggcgcc tttctctgca caggagcctc ccggtttccg ggggtgggct gcgccgtgt
1321 cagggtctct tgtcctttcc tcccaggggc gtgatggtgg gcattgggtc gaaggattcc
1381 tatgtggggc acgagggcca gagcaagaga ggcattcctc cctgaagta ccccatcgag
1441 cagggcatcg tcaccaactg ggacgacatg gagaaaaatc ggcaccacac cttctacaat
1501 gagctgcgtg tggctcccgga ggagcaccgc gtgctgctga ccgagggccc cctgaacccc
1561 aaggccaacc gcgagaagat gaocagggtg agtggccgcg tacctcttct ggtggccgcc
1621 tccctccttc ctggcctccc ggagctgcgc cctttctcac tggttctctc tctcgcgtt
1681 ttccgtagga ctctcttctc tgacctgagt ctcccttgga actctgcagg tctctattgc
1741 tttttcccag atgagctctt tttctggtgt ttgtctctct gactagggtg ctgagacagt
1801 gttgtgggtg taggtactaa cactggctcg tgtgacaagg ccatgaggct ggtgtaaaag
1861 ggccttgagg tgtgtattaa gtaggcgcac agtaggtctg aacagactcc ccatcccaag
1921 accccagcac acttagccgt gttctttgca ctttctgcat gtccccgctc tggcctggct
1981 gtccccagtg gcttccccag tgtgacatgg tgcattctcg ccttacagat catggttagg
2041 accttcaaca cccagcccat gtacgttgct atccaggctg tgctatccct gtacgcctct
2101 ggcgtaacca ctggcatcgt gatggactcc ggtgaocggg tcaccacacac tgtgccatc
2161 tacgaggggt atgccctccc ccatgccatc ctgcgtctgg acctggctgg ccgggacctg
2221 actgactacc tcatgaagat cctcacgag cgcggctaca gcttaccac cagggccgag
2281 cgggaaatcg tgcgtgacat taaggagaag ctgtgctacg tcgccctgga cttcgagcaa
2341 gagatggcca cggctgcttc cagctcctcc ctggagaaga gctacgagct gctgacggc
2401 cagggtcatc ccatgggcaa tgagcgggtc cgtgcctcg aggcactctt ccagccttcc
2461 ttccctgggtg agtggagact gtctcccgc tctgcctgac atgaggggta cccctcgggg
2521 ctgtgctgtg gaagctaagt cctgccctca tttccctctc aggcattggg tctgtgggca
2581 tccacgaaac taccttcaac tccatcatga agtgtgagct ggacatccg aagacactgt
2641 acgccaacac agtgcgtctt ggcggcacca ccatgtacct tggcattgct gacaggatgc
2701 agaaggagat cactgccctg gcacccagca caatgaagat caaggtgggt gcttttctg
2761 cctgagctga cctggcgagg tcagctgtgg ggtcctgtgg tgtgtgggga gctgtcacat
2821 ccagggtcct cactgcctgt ccccttccct cctcagatca ttgctcctcc tgagcgcaag
2881 tactccgtgt ggatcggcgg ctcctcctg gctcgtgt ccacctcca gcagatgtg
2941 atcagcaagc aggagtatga cagtcgggc cctccatcg tccaccgcaa atgcttctag
3001 cgggactatg acttagttgc gttacacct tttctgacaa aacctaaact gcgcagaaaa
3061 caagatgaga ttggcatggc tttatttgtt tttttgttt tgttttgggt ttttttttt
3121 ttttggcttg actcaggatt taaaaactgg aacgggtgag gtgacagcag tgggttgagg
3181 cgagcatccc ccaaagtcca caatgtggcc gaggactttg attgcattgt tgttttttta
3241 atagtcattc caaatatgag atgcattgtt acaggaagtc ccttgccatc ctaaaagcca
3301 cccacttctc ctctaaggag aatggcccag tccctcctca agtccacaca ggggaggtga
3361 tagcattgct ttcgtgtaaa ttatgtaatg caaaattttt ttaactctcg ccttaatact
3421 tttttatttt gttttatttt gaatgatgag ccttcgtgcc ccccttccc cctttttgtc
3481 ccccaacttg agatgtatga aggccttttg tctccctggg agtgggtgga ggcagccagg
3541 gcttacctgt acactgactt gagaccagtt gaataaaagt gcacacctta aaaatgaggc
3601 caagtgtgac tttgtggtgt ggcgggttg ggggcagcag aggggtg
```